

SURVEY NOTES: INDEX TO JANUARY, FEBRUARY, MARCH ISSUES

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Processing industry

Pepperell expands at Fall River

7/Feb

OILSEED(S)

Increased production, 1948 Products

11/Mar

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Hulls, cottonseed, process to

separate pentosans from

21/Feb

Meal(s)

Prices, Annual 1939-48

15/Jan

Monthly 14/Jan; 20/Feb; 11/Mar

Oil(s)

Buyers market for 1949

20/Feb

Prices, Annual 1939-48

15/Jan

Monthly 14/Jan; 20/Feb; 11/Mar

Much below year ago

14/Jan

Production,

Increased over 1948

14/Jan

Peanut oil, increased

by Dominican Republic

11/Mar

Slightly below prewar

11/Mar

Stocks, linseed oil large

11/Mar

Protein, Soybean "Ortho Pro-

tein" production increased

by Drackett

16/Jan

PEANUTS (see OILSEEDS)

PLASTICS

Consumption 1948; end-uses

16/Mar

Prices cut by 2 companies

14/Mar

PROTEIN (See ADHESIVES; FIBERS, synthetic; UREA)

RAMIE

Mill to be built in San Joaquin

6/Feb

RFC buys Fla. Ramie Prod. plt.

12/Jan

RAYON

Consumption 1892-1948, U.S.

2/Feb

British exports 3-1/2 times

prewar in 1948

17/Feb

Manufactures

Acetate used more than vis-

cose

7/Mar

Fortisan

8/Mar

Miracloth

8/Mar

Uses listed

15/Feb

Prices

Acetate yarn lower than vis-

cose

7/Mar

Annual 1940-48

2/Jan

Drop in acetate staple

1/Mar

DuPont changes acetate basis

16/Feb

DuPont returns viscose rayon

to prepaid

7/Mar

Monthly

2/Jan; 1/Feb; 2/Mar

RAYON (continued)

Processing industry

Output per man-hour 95%

greater than prewar

7/Feb

Pepperell expands at Fall Riv.

7/Feb

Production

Acetate staple capacity to

expand, mktg. difficulties

15/Feb

Acetate to exceed cupra and

viscose by March 1949

7/Mar

Curtailment, shipments decl.

1/Mar

8% boost by Mar 1950 expected

12/Jan

Reaches new high in 1948

15/Feb

U. S. and world 1938-39

1946-48

6/Jan; 15/Feb

RESEARCH

Burlington has "Wear Test" Div.

10/Mar

Columbia flammability project

19/Feb

Consumer surveys and market

research needed

10/Mar

DuPont spends \$30 mil. on rayon

10/Mar

Expenditures, 1947

9/Mar

Fundamental clothing needed

10/Feb

Industrial appoints new officers

11/Mar

Monsanto transfers D.H. Powers

19/Feb

National Institute opens new

cleaning and dyeing lab

19/Feb

Rayon industry, expenditures

18/Feb

Synthetic fiber res. 1948

13/Feb

USDA research on wool outlined

17/Feb

Wool Bureau established

18/Feb

Wool Bureau \$500,000 pgm. outlnd

10/Mar

RIBBONS, New process for making

16/Feb

RICE, Record output 1948

16/Feb

World production equals prewar

22/Feb

RUBBER INDUSTRY, expands rayon use

15/Feb

RUGS

Cotton's advantages in

9/Jan

Chemical-bonded rug produced

13/Jan

Linen, made by Calif. co.

11/Jan

New nylon aircraft rug developd.

15/Feb

Non-skid cotton rug developed

9/Jan

Vinyon, use in

13/Jan

Wool rugs, record 1948 output

13/Jan

SARAN

Sales increase 100% in 1948

8/Mar

Use(s), New

17/Feb

Tobacco raising tents

12/Jan

Seat covers and shade cloths

17/Feb

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14/Feb

Sutton introduces all-nylon

11/Jan

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12/Feb

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